

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	307/87.cds. and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 12:19
L2	14	307/130.cds. and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 12:21
L3	5	327/518,520.cds. and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:04
L4	581	(power adj (supply source)) near11 diode near11 (switch transistor) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:04
L5	1519	(power adj (supply source)) near11 (diode\$1or or \$1diode diode\$1oring) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:05
L6	36027	(diode\$1 or or\$1diode diode \$1oring) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:09
L7	6	(voltage near11 present near11 (gate base) near11 (transistor fet bjt)) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:10
L8	757	(diode near11 first near11 source) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:11

L9	662	(diode near11 second near11 source) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:12
L10	417	(diode near11 first near11 source) same (diode near11 second near11 source) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:14
L11	135	(diode near11 first near11 source) same (diode near11 second near11 source) same (transistor fet bjt) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:15
L12	18	(diode near11 first near11 source) same (diode near11 second near11 source) same (transistor fet bjt) same (disconnect\$3 off disabl\$3 interrupt\$3 discontinu\$3) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:16
L13	2	or\$5diode and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:16
L14	4	(diode\$5or diode\$5oring) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:17
L15	1	327/518,520.cds. and inverter and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:19
L16	0	307/130.cds. and ((fet transistor bjt) near11 (gate base) near11 inverter) and @pd>="20080215"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:19

L17	358	uy.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:20
L18	0	17 and mcconnell.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:21
L19	0	17 and sirf.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:21
L20	4	"051726".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:21
L21	12	("5663734" "6185427" "6208290" "6208291" "6215441" "6215442").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:39
L22	12	("6236354" "6239742" "6259399" "6272430" "6289041" "6307504").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:40
L23	14	("6313786" "6314308" "6377209" "6408196" "6411254" "6411892" "6417801").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:41
L24	10	("6421002" "6429814" "6433731" "6453237" "6487499" "6484097").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:43
L25	8	("6510387" "6542821" "6583757" "6597311").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/15 13:44

S1	5	"539616".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 11:06
S2	586	"439"/\$.cls. and (patch adj panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 11:08
S3	326	(power adj sourcing adj equipment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 12:54
S4	12	("6833635" "7053501" "5428524" "6650028" "6650622" "7054779").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 13:33
S5	9	"207595".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 13:33
S6	5	"514606".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 13:48
S7	2	"7373528".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/13 16:20
S8	66	("20010040486" "20020063584" "20040156496" "20040218324" "20050080516" "20050085212" "4131767" "4161719" "4232199" "4397020" "4532626" "4599494" "4626954" "4710949" "4723267" "4875223" "4899204" "4922160" "4969179" "5029201" "5034948"	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:20

		"5056131" "5199049" "5223806" "5311518" "5321372" "5406260" "5541957" "5574748" "5655077" "5659542" "5671354" "5684950" "5796185" "5799040" "5802042" "5815665" "5918016" "5944824" "5947773" "5994998" "6011910" "6021496" "6047376" "6092196" "6115468" "6134666" "6140911" "6218930" "6253330" "6283789" "6295356" "6308240" "6310781" "6347949" "6472884" "6526515" "6535983" "6539484" "6541878" "6643566" "6762675" "6804351" "6894405" "7040926" "RE33900").PN. OR ("7373528").URPN.				
S9	824436	(power adj over adj ethernet) or (power-over- ethernet) or poe	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:46
S10	62	S9 and (power adj (combine combiner))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:46
S11	1631	S9 and (power with (combine combiner))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:47
S12	304	S11 and transformer	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:47
S13	49	S12 and (((power adj sourcing adj equipment) (power-sourcing adj equipment))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:48
S14	211	S12 and (((power adj sourcing adj equipment) (power-sourcing adj equipment)) or (power adj (source supply)))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:48
S15	94	S14 and data	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 16:48
S16	25840	S9 and ("713"/\$ "307"/\$ "361"/\$ "340"/\$).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:32
S17	2510	S16 and (power with (combine aggregate combiner aggregator combining aggregation combination aggregation))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:35
S18	1417	S17 and transformer	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:36

S19	834	S18 and ((power adj sourcing adj equipment) (power-sourcing adj equipment) (power adj (source supply)))	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:36
S20	320	S19 and (choke inductor inductance)	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:45
S21	122	307/1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:49
S22	255	307/2.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:53
S23	988	713/340.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:53
S24	661	713/310.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:53
S25	3658	713/300.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/13 17:53

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